

Eclipse IDE Keyboard Shortcuts

Most Useful Eclipse Shortcuts

Save file	Ctrl + S
Open file	Ctrl + Shift + R
Open type (class/interface)	Ctrl + Shift + T
Open declaration	F3
Go to definition (Open implementation)	Ctrl + T
Run application	Ctrl + F11
Debug application	F11
Auto-complete	Ctrl + Space
Quick fix	Ctrl + 1
Rename	Alt + Shift + R
Organize imports	Ctrl + Shift + O
Comment/uncomment line	Ctrl + /
Block comment	Ctrl + Shift + / and Ctrl + Shift + \
Delete current line	Ctrl + D
Duplicate line	Ctrl + Alt + down
Move line up/down	Alt + up / down
Format code	Ctrl + Shift + F
Search in workspace	Ctrl + H
Find/Replace	Ctrl + F
Open Call Hierarchy	Ctrl + Alt + H
Open Type Hierarchy	F4
Toggle Breakpoint	Ctrl + Shift + B
Step Over (Debug)	F6
Step Into (Debug)	F5
Step Return (Debug)	F7
Resume (Debug)	F8

Navigation Shortcuts

Go to line	Ctrl + L
Back/Forward navigation	Alt + left / right

Eclipse IDE Keyboard Shortcuts

Previous/Next annotation	Ctrl + . / ,
Switch editor tab	Ctrl + Page Up / Down
Last edit location	Ctrl + Q
Show outline	Ctrl + O

Testing & Debugging

Run JUnit test	Alt + Shift + X, T
Debug JUnit test	Alt + Shift + D, T
Show Variables	Ctrl + Shift + D
Watch Expression	Ctrl + Shift + I

Project Management

Create new project	Ctrl + N
Open project	File > Open Projects from File System
Refresh project	F5
Close project	Right-click > Close Project

Editing Helpers

Add import for class	Ctrl + Shift + M
Override methods	Ctrl + O (then type method)
Surround with try-catch	Alt + Shift + Z
Indent line/block	Tab / Shift + Tab
Show parameter hints	Ctrl + Shift + Space
Show javadoc	F2 or Shift + F2